

ABSTRACT

TITLE

An oxyethylenated based hair pre-treatment anti-penetration composition and method using such a composition for limiting the penetration of dyes into the skin

APPLICANT

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INVENTOR

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The present invention generally relates to a hair pre-treatment anti-penetration composition comprising an efficient amount of at least one oxyethylenated copolymer.

The invention also relates to a method for limiting the penetration into the skin and/or the keratin fibres of at least one dye, contained in a hair dyeing composition, involving the pre-treatment application on the hair of such an anti-penetration composition, before the hair dye process.

NO FIGURE